

Ordering Information

| Family | Distribution | Lamp Type | No. of Lamps | Housing | Module Length | Wiring | Voltage | Ballast | Finish |
|------------|-------------------|-----------|--------------|-----------------|--------------------------------|---|--|---|--|
| BSL | 5 | H | 03 | LN | | | | | |
| | 5 = Semi-Indirect | H = T5 HO | 03 = 3 Light | LN = Perforated | 04 = 4' 08 = 8' 12 = 12' | 1 = 1cct. 2 = 2cct. 3 = 1cct. w/EC/NL 1 = 120V 4 = 2cct. w/EC/NL 2 = 277V 5 = 1cct. w/EM Battery 6 = 2cct. w/EM Battery 7 = 1cct. w/Dimming 8 = 1cct. w/1cct. Thru wire 9 = 2cct. w/1cct. Thru wire Note: Please consult wiring section of spec sheets for more wiring options. | D = Dual 120V & 277V 1 = 120V 2 = 277V | E = Standard <10% THD F = Standard <10% THD w/fusing | C = Custom Color W = Standard White |

Specifications

Features

1. Housing: die-formed 20ga. cold rolled steel
2. End Set: die-cast metal with baked powder coat finish
3. Lamping: three T5 HO lamps
4. Configuration: 4', 8' and 12' module lengths or continuous rows
5. Ballasts: electronic 120V or 277V

Finish

High-quality white powder coat with textured matte finish. Custom colors available. Consult factory.

Mounting

Aircraft cable gripper is tamper-resistant and provides infinite vertical adjustment capability. Aircraft cable, crimp and cable gripper independently tested to meet stringent safety requirements.

Electrical

All luminaires are factory pre-wired to module ends with quick-wire connectors.

Joints & Intersections

Self-aligning joining system with hands-free pre-joining wire access.

Labels

UL, CSA standards.

Ordering Instructions

Individual Fixtures

1. Determine the number of individual modules required
2. Order one end set per module
3. Order one non-power mount per module
4. Order one power mount per module

Continuous Rows*

1. Determine run length
2. Order the appropriate number and length of modules for complete run
3. Order one end set for each run
4. Order one non-power mount for each module
5. Order one power mount per run
6. Order one joiner per module minus one (e.g. 3 modules requires 2 joiners)

***Note:** Some runs may require additional power mounts. Please see the 'Run Configuration' table on the next page for more details.

Job Information

Type:

Job Name:

Cat. No.:

Lamp(s):

Notes:

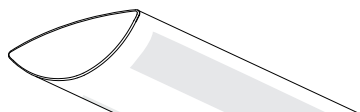
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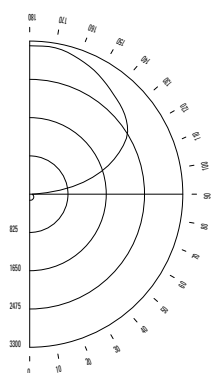
www.lightolier.com

LIGHTOLIER



Performance

Candlepower Curve



Report No: 9900159
Lamps: F54T5
Lumens per Lamp: 4650
Efficiency: 84.9%
Up: 96.1% **Down:** 3.9%

Candlepower Summary

| ZONE DEG. | CANDLEPOWER | | | | |
|--------------|-------------|------|------|------|------|
| | 0 | 22.5 | 45 | 67.5 | 90 |
| 180 | 3199 | 3199 | 3199 | 3199 | 3199 |
| 175 | 3184 | 3183 | 3190 | 3201 | 3204 |
| 165 | 3072 | 3089 | 3135 | 3155 | 3165 |
| 155 | 2858 | 2901 | 2961 | 3016 | 3042 |
| 145 | 2551 | 2605 | 2731 | 2843 | 2889 |
| 135 | 2165 | 2236 | 2450 | 2663 | 2747 |
| 125 | 1714 | 1818 | 2174 | 2470 | 2571 |
| 115 | 1214 | 1390 | 1865 | 2056 | 2128 |
| 105 | 657 | 975 | 1266 | 1342 | 1404 |
| 95 | 154 | 302 | 387 | 341 | 367 |
| 90 | 5 | 13 | 30 | 46 | 55 |
| 85 | 11 | 16 | 31 | 49 | 56 |
| 75 | 19 | 25 | 47 | 67 | 75 |
| 65 | 26 | 40 | 65 | 84 | 92 |
| 55 | 41 | 58 | 81 | 99 | 107 |
| 45 | 64 | 75 | 94 | 111 | 118 |
| 35 | 88 | 92 | 109 | 119 | 125 |
| 25 | 109 | 110 | 120 | 127 | 131 |
| 15 | 123 | 123 | 126 | 131 | 133 |
| 5 | 131 | 131 | 131 | 131 | 131 |
| 0 | 132 | 132 | 132 | 132 | 132 |

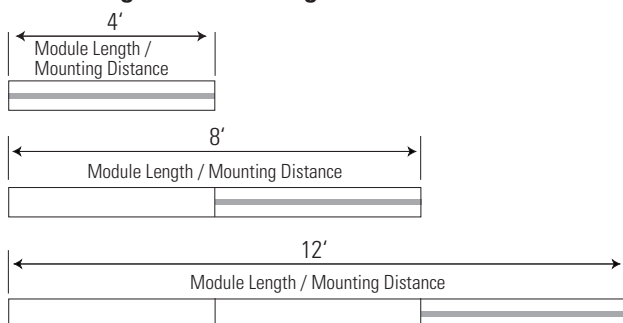
Coefficients of Utilization

| % EFFECTIVE CEILING CAVITY REFLECTANCE | | | | | | | | | |
|--|--------------------|----|----|----|----|----|----|----|----|
| | 80 | | | 70 | | | 50 | | |
| | % WALL REFLECTANCE | | | | | | | | |
| | 50 | 30 | 10 | 50 | 30 | 10 | 50 | 30 | 10 |
| 0 | 81 | 81 | 81 | 70 | 70 | 70 | 49 | 49 | 49 |
| 1 | 70 | 67 | 64 | 60 | 58 | 56 | 42 | 41 | 39 |
| 2 | 61 | 56 | 52 | 53 | 49 | 45 | 37 | 34 | 32 |
| 3 | 54 | 48 | 43 | 46 | 41 | 38 | 32 | 29 | 27 |
| 4 | 47 | 41 | 36 | 41 | 36 | 32 | 28 | 25 | 23 |
| 5 | 42 | 35 | 31 | 36 | 31 | 27 | 25 | 22 | 19 |
| 6 | 37 | 31 | 26 | 32 | 27 | 23 | 22 | 19 | 16 |
| 7 | 33 | 27 | 22 | 29 | 23 | 20 | 20 | 17 | 14 |
| 8 | 30 | 24 | 19 | 26 | 21 | 17 | 18 | 15 | 12 |
| 9 | 27 | 21 | 17 | 23 | 18 | 15 | 16 | 13 | 11 |
| 10 | 24 | 19 | 15 | 21 | 16 | 13 | 15 | 12 | 9 |

Zonal Lumen Summary

| ZONE | LUMENS | %BARE LAMP | %LUMINAIRE |
|--------|--------|------------|------------|
| 0-90 | 461 | 3.3 | 3.9 |
| 90-180 | 11380 | 81.6 | 96.1 |
| 0-180 | 11841 | 84.9 | 100.0 |

Module Lengths & Mounting Distances



Note: Shaded area indicates locations of emergency sections (emergency wiring controls all lamps or optional battery pack controls one or two lamps).

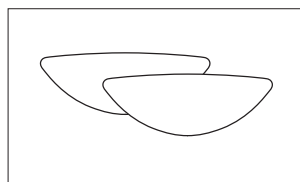
Run Configuration

| Run Length | 4' Module | 8' Module | 12' Module | Joiner | End Set | Mount | Power Mount* |
|------------|-----------|-----------|------------|--------|---------|-------|--------------|
| 4' run | 1 | | | | 1 | 1 | 1 |
| 8' run | | 1 | | | 1 | 1 | 1 |
| 12' run | | | 1 | | 1 | 1 | 1 |
| 16' run | | 2 | | 1 | 1 | 2 | 1 |
| 20' run | | 1 | 1 | 1 | 1 | 2 | 1 |
| 24' run | | | 2 | 1 | 1 | 2 | 1 |
| 28' run | | 2 | 1 | 2 | 1 | 3 | 1 |
| 32' run | | 1 | 2 | 2 | 1 | 3 | 1 |

***Note:** Additional power mounts may be required for some runs with T5 HO lamping options, longer runs, and runs with wiring options that are more complex. Please consult factory for assistance.

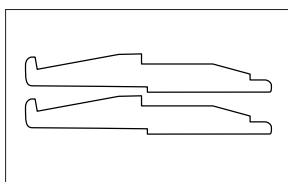
System Components & Accessories

End Set



BSLESW = suspended standard white

Joiner

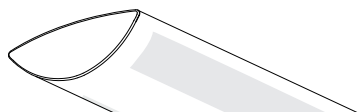


BSLJS = suspended joiner

Job Information

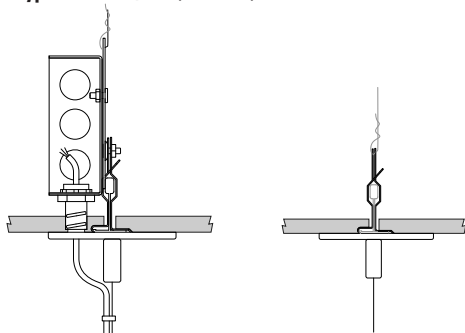
Type:

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Mounting Options

☐ Mount Type: T-Bar 15/16" (On-Grid)*



- 65 lbs maximum load
- Canopy: Diameter of 3 3/4" x 7/32"
- Cable: 7x7 stranded aircraft cable
- Supported by T-bar and secured to structure
- J-Box: 4" square (supplied by others)
- Fully adjustable vertically at fixture

1-Power Mount



Non-Power Mount



Supension Length

1-Power Mount

3 Conductor

4 Conductor

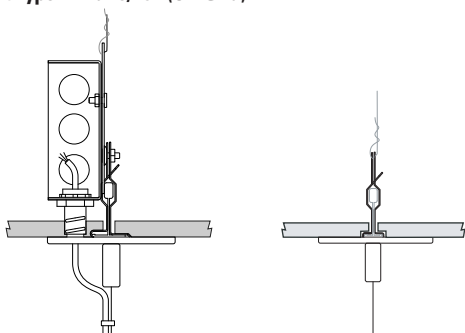
7 Conductor

| | 2' | 4' | 8' | 12' |
|-------------|-------------|-------------|-------------|-------------|
| 3 Conductor | BSLM6102P13 | BSLM6104P13 | BSLM6108P13 | BSLM6112P13 |
| 4 Conductor | BSLM6102P14 | BSLM6104P14 | BSLM6108P14 | BSLM6112P14 |
| 7 Conductor | BSLM6102P17 | BSLM6104P17 | BSLM6108P17 | BSLM6112P17 |

Non-Power Mount

| | | | |
|-----------|-----------|-----------|-----------|
| BSLM6102N | BSLM6104N | BSLM6108N | BSLM6112N |
|-----------|-----------|-----------|-----------|

☐ Mount Type: T-Bar 9/16" (On-Grid)*



- 65 lbs maximum load
- Canopy: Diameter of 3 3/4" x 7/32"
- Cable: 7x7 stranded aircraft cable
- Supported by T-bar and secured to structure
- J-Box: 4" square (supplied by others)
- Fully adjustable vertically at fixture

1-Power Mount



Non-Power Mount



Supension Length

1-Power Mount

3 Conductor

4 Conductor

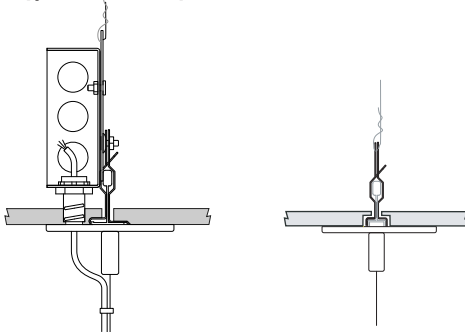
7 Conductor

| | 2' | 4' | 8' | 12' |
|-------------|-------------|-------------|-------------|-------------|
| 3 Conductor | BSLM6202P13 | BSLM6204P13 | BSLM6208P13 | BSLM6212P13 |
| 4 Conductor | BSLM6202P14 | BSLM6204P14 | BSLM6208P14 | BSLM6212P14 |
| 7 Conductor | BSLM6202P17 | BSLM6204P17 | BSLM6208P17 | BSLM6212P17 |

Non-Power Mount

| | | | |
|-----------|-----------|-----------|-----------|
| BSLM6202N | BSLM6204N | BSLM6208N | BSLM6212N |
|-----------|-----------|-----------|-----------|

☐ Mount Type: T-Bar 9/16" by 5/16" Slot Grid (On-Grid)*



- 65 lbs maximum load
- Canopy: Diameter of 3 3/4" x 7/32"
- Cable: 7x7 stranded aircraft cable
- Supported by T-bar and secured to structure
- J-Box: 4" square (supplied by others)
- Fully adjustable vertically at fixture

1-Power Mount



Non-Power Mount



Supension Length

1-Power Mount

3 Conductor

4 Conductor

7 Conductor

| | 2' | 4' | 8' | 12' |
|-------------|-------------|-------------|-------------|-------------|
| 3 Conductor | BSLM6302P13 | BSLM6304P13 | BSLM6308P13 | BSLM6312P13 |
| 4 Conductor | BSLM6302P14 | BSLM6304P14 | BSLM6308P14 | BSLM6312P14 |
| 7 Conductor | BSLM6302P17 | BSLM6304P17 | BSLM6308P17 | BSLM6312P17 |

Non-Power Mount

| | | | |
|-----------|-----------|-----------|-----------|
| BSLM6302N | BSLM6304N | BSLM6308N | BSLM6312N |
|-----------|-----------|-----------|-----------|

Job Information

Type:

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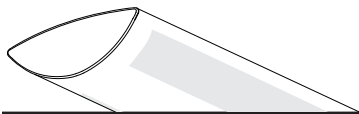
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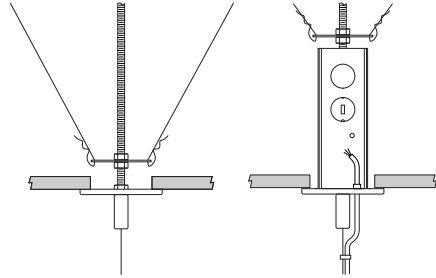
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***Note:** Standard T-bar mounts are currently not available for tegular tile ceilings, however certain tegular tile / T-bar combinations may be supported by the use of the slot-grid mount. For more information, please consult factory.



☐ **Mount Type: T-Bar Fixed Position (1/4-20 Threaded Rod)**



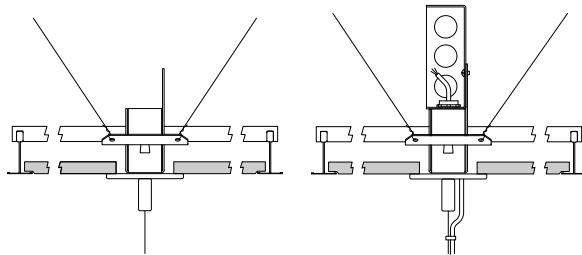
- Meets UBC, OSHPD and DSA seismic requirements
- Canopy: Diameter of 5 1/4" x 3/4" (power)
- Cable: 7x7 stranded aircraft cable
- Tile cut-out hole: Diameter of 2 1/2" (power) or 3/4" (non-power)
- J-Box: Integral J-Box supplied
- 1/4 - 20 all thread rod (supplied by others)
- Fully vertically adjustable at fixture



Supension Length

| | 2' | 4' | 8' | 12' |
|-----------------|-------------|-------------|-------------|-------------|
| 1-Power Mount | | | | |
| 3 Conductor | BSLM2102P13 | BSLM2104P13 | BSLM2108P13 | BSLM2112P13 |
| 4 Conductor | BSLM2102P14 | BSLM2104P14 | BSLM2108P14 | BSLM2112P14 |
| 2-Power Mount | | | | |
| 3 Conductor | BSLM2102P23 | BSLM2104P23 | BSLM2108P23 | BSLM2112P23 |
| Non-Power Mount | BSLM2102N | BSLM2104N | BSLM2108N | BSLM2112N |

☐ **Mount Type: T-Bar Variable Position**



- Meets UBC, OSHPD and DSA seismic requirements
- Canopy: Diameter of 3" x 7/32"
- Cable: 7x7 stranded aircraft cable
- Tile cut-out hole: Diameter of 2 1/4"
- Aligned by T-bar and secured to structure
- J-Box 4" square (supplied by others)
- Fully vertically adjustable at fixture
- Adjusts to both 1" and 1 1/2" high T-bar systems

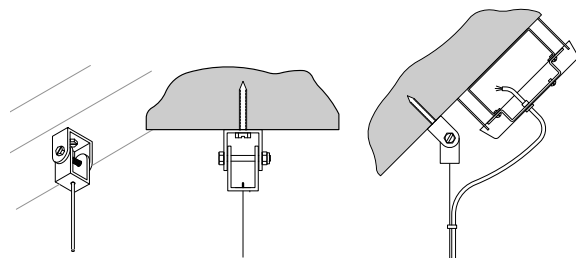


Supension Length

| | 2' | 4' | 8' | 12' |
|-----------------|-------------|-------------|-------------|-------------|
| 1-Power Mount | | | | |
| 3 Conductor | BSLM5102P13 | BSLM5104P13 | BSLM5108P13 | BSLM5112P13 |
| 4 Conductor | BSLM5102P14 | BSLM5104P14 | BSLM5108P14 | BSLM5112P14 |
| 7 Conductor | BSLM5102P17 | BSLM5104P17 | BSLM5108P17 | BSLM5112P17 |
| 2-Power Mount | | | | |
| 3 Conductor | BSLM5102P23 | BSLM5104P23 | BSLM5108P23 | BSLM5112P23 |
| Non-Power Mount | BSLM5102N | BSLM5104N | BSLM5108N | BSLM5112N |

***Note:** Supports 15/16", 9/16" and slot grid ceiling types.

☐ **Mount Type: Support or Open-Joist Ceiling**



- Meets UBC, OSHPD and DSA seismic requirements
- Canopy: Diameter of 5 1/4" x 3/4" (power)
- Cable: 7x7 stranded aircraft cable
- Versatile mount, fully adjustable to accomodate open sloped ceilings
- J-Box: 4" octagonal box (supplied by others)
- Fully vertically adjustable at fixture



Supension Length

| | 2' | 4' | 8' | 12' |
|-----------------|-------------|-------------|-------------|-------------|
| 1-Power Mount | | | | |
| 3 Conductor | BSLM3102P13 | BSLM3104P13 | BSLM3108P13 | BSLM3112P13 |
| 4 Conductor | BSLM3102P14 | BSLM3104P14 | BSLM3108P14 | BSLM3112P14 |
| 7 Conductor | BSLM3102P17 | BSLM3104P17 | BSLM3108P17 | BSLM3112P17 |
| 2-Power Mount | | | | |
| 3 Conductor | BSLM3102P23 | BSLM3104P23 | BSLM3108P23 | BSLM3112P23 |
| Non-Power Mount | BSLM3102N | BSLM3104N | BSLM3108N | BSLM3112N |

Job Information

Type:

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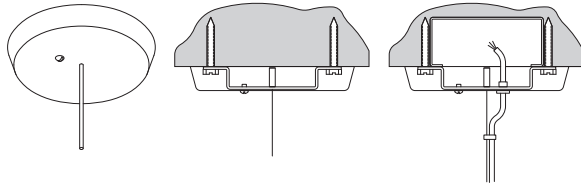
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☐ **Mount Type: Non-Accessible Ceilings (concrete, gypsum etc.)**



- Meets UBC, OSHPD and DSA seismic requirements
- Canopy: Diameter of 5 1/4" x 3/4" (power)
- Cable: 7x7 stranded aircraft cable
- Mountable on 0° - 15° sloped ceiling
- Optional Chicago Plenum approved version available (A4)
- J-Box: 4" octagonal box (supplied by others)
- Fully vertically adjustable at fixture

1-Power Mount



2-Power Mount



Non-Power Mount



Suspension Length

1-Power Mount

3 Conductor

4 Conductor

7 Conductor

2-Power Mount

3 Conductor

Non-Power Mount

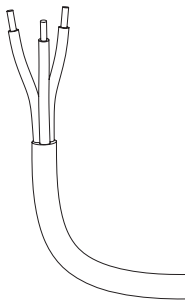
| 2' | 4' | 8' | 12' |
|--------------------|--------------------|--------------------|--------------------|
| BSLM1102P13 | BSLM1104P13 | BSLM1108P13 | BSLM1112P13 |
| BSLM1102P14 | BSLM1104P14 | BSLM1108P14 | BSLM1112P14 |
| BSLM1102P17 | BSLM1104P17 | BSLM1108P17 | BSLM1112P17 |

| | | | |
|--------------------|--------------------|--------------------|--------------------|
| BSLM1102P23 | BSLM1104P23 | BSLM1108P23 | BSLM1112P23 |
|--------------------|--------------------|--------------------|--------------------|

| | | | |
|------------------|------------------|------------------|------------------|
| BSLM1102N | BSLM1104N | BSLM1108N | BSLM1112N |
|------------------|------------------|------------------|------------------|

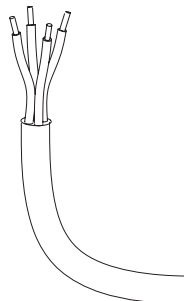
Cord Types

☐ **3 Conductor**



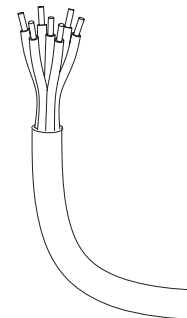
- Max. 10 amps
- Max. 300V

☐ **4 Conductor**



- Max. 10 amps in a 1 circuit application
- Max. 5 amps per circuit in a 2 circuit application
- Max. 300V
- Good for 2 circuit feeds or a 1 circuit feed with a battery pack hot lead
- 120V or 277V applications

☐ **7 Conductor**



- Max. 10 amps in a 1 circuit application
- Max. 5 amps per circuit in a multi-circuit application
- Good for 3 circuit feeds or 2 circuit feeds with a battery pack hot lead
- 120V or 277V applications

Job Information

Type:

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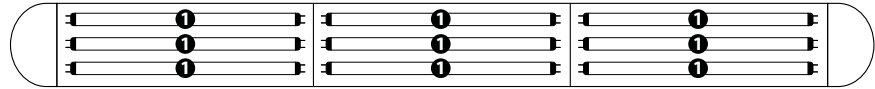
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Wiring Options: 1 Circuit

1 Circuit

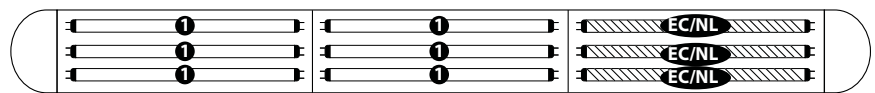
- ☐ **Type 1:** 1cct.
- ☐ **Type 8:** 1cct. w/1cct. thru wire
- ☐ **Type H:** 1cct. w/2cct. thru wire
- ☐ **Type 7:** 1cct. w/dimming



All lamps wired on one circuit.

1 Circuit with Emergency Circuit/Night Light (EC/NL)

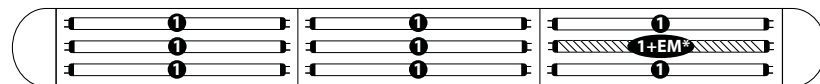
- ☐ **Type 3:** 1cct. w/EC/NL



One 4' section in a one circuit fixture to be wired on a separate thru circuit. Leads for both normal circuit and EC/NL circuit wired to fixture ends. All lamps in EC/NL section to be wired together.

1 Circuit with Emergency Battery Pack (EM)

- ☐ **Type 5:** Chloride standard
CTP700
- ☐ **Type M:** Bodine standard
LP550
- ☐ **Type E:** Chloride high performance
CTP1300
- ☐ **Type P:** Bodine high performance
LP600

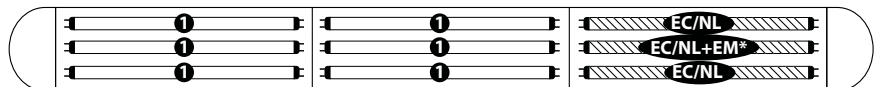


All lamps wired on one circuit, plus a battery pack is wired to one lamp. A hot lead is connected to the battery pack and would function as a 'trigger' wire when connected to a constant hot by installer. Leads for both normal circuit and battery pack are wired to fixture ends.

**Note: Multi-lamp battery packs are also available.*

1 Circuit with Emergency Circuit/Night Light and Emergency Battery Pack

- ☐ **Type J:** Chloride standard
CTP700



One 4' section in a one circuit fixture to be wired on a separate thru circuit, in addition, a battery pack is wired to one lamp. Installer can connect 'trigger' wire to EC hot lead if controlled together or wire separately if controlled independently. Leads for normal circuit, EC/NL and EM wired to fixture ends. All lamps in EC/NL section to be wired together.

**Note: Multi-lamp battery packs are also available.*

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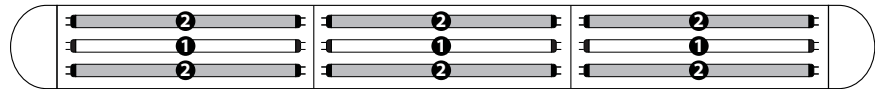
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Wiring Options: 2 Circuit Center/Outer Switching

2 Circuit Center/Outer Switching

- ☐ **Type 2:** 2cct.
- ☐ **Type 9:** 2cct. w/1cct. thru wire
- ☐ **Type I:** 2cct. w/2cct. thru wire



Fixture wired for two circuit. Lamps wired for center/outer switching.

2 Circuit Center/Outer Switching with Emergency Circuit/Night Light (EC/NL)

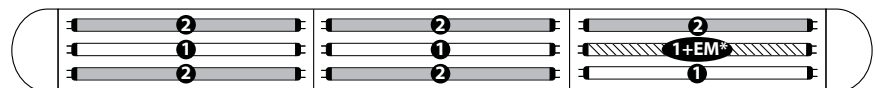
- ☐ **Type 4:** 2cct. w/EC/NL



One 4' section in two circuit fixture (center/outer switching) to be wired on a separate thru circuit. Leads for both normal circuit and EC/NL circuit wired to fixture ends. All lamps in EC/NL section to be wired together.

2 Circuit Center/Outer Switching with Emergency Battery Pack (EM)

- ☐ **Type 6:** Chloride standard CTP700
- ☐ **Type N:** Bodine standard LP550
- ☐ **Type F:** Chloride high performance CTP1300
- ☐ **Type Q:** Bodine high performance LP600

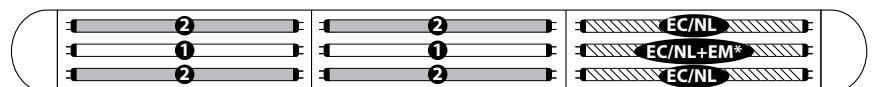


Fixture wired for two circuits (center/outer switching), plus a battery pack is wired to one lamp. A hot lead is connected to the battery pack and would act as a 'trigger' wire when connected to a constant hot by installer. Leads for both normal circuit and battery pack are wired to fixture ends.

**Note: Multi-lamp battery packs are also available.*

2 Circuit Center/Outer Switching with Emergency Circuit/Night Light and Emergency Battery Pack

- ☐ **Type K:** Chloride standard CTP700



One 4' section in a two circuit fixture (center/outer switching) to be wired on a separate thru circuit, in addition, a battery pack is wired to one lamp. Installer can connect 'trigger' wire to EC hot lead if controlled together or wired separately if controlled independently. Leads for normal circuit, EC/NL and battery pack are wired to fixture ends. All lamps in EC/NL section to be wired together.

**Note: Multi-lamp battery packs are also available.*

Job Information

Type:

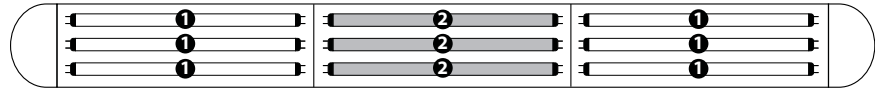
Lightolier a Genlyte Company www.lightolier.com
631 Airport Road, Fall River, MA 02720 • (508) 679-8131 • Fax (508) 674-4710
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Wiring Options: 2 Circuit A/B Switching (alternate 4' sections)

2 Circuit A/B Switching (alternate 4' sections)

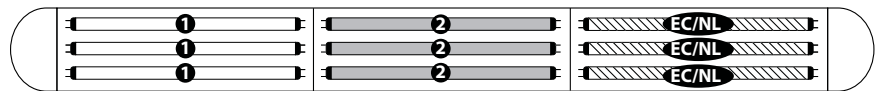
- ☐ **Type B:** 2cct.
- ☐ **Type A:** 2cct. w/1cct. thru wire
- ☐ **Type S:** 2cct. w/2cct. thru wire



Fixture wired for two circuit. Lamps wired for A/B switching in alternate 4' sections.

2 Circuit A/B Switching (alternate 4' sections) with Emergency Circuit/Night Light (EC/NL)

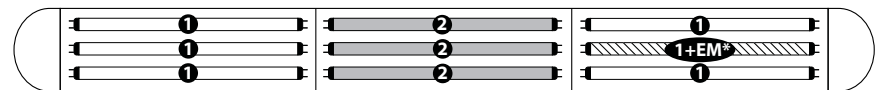
- ☐ **Type C:** 2cct. w/EC/NL



One 4' section in a two circuit fixture (A/B switching) to be wired on a separate thru circuit. Leads for both normal circuit and EC/NL circuit wired to fixture ends. All lamps in EC/NL section to be wired together.

2 Circuit A/B Switching (alternate 4' sections) with Emergency Battery Pack (EM)

- ☐ **Type D:** Chloride standard
CTP700
- ☐ **Type O:** Bodine standard
LP550
- ☐ **Type G:** Chloride high performance
CTP1300
- ☐ **Type R:** Bodine high performance
LP600

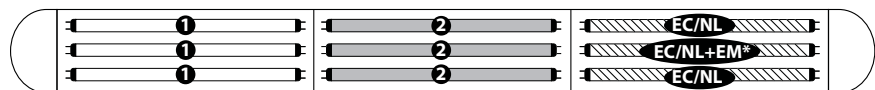


Fixture wired for two circuits (A/B switching), plus a battery pack is wired to one lamp. A hot lead is connected to the battery pack and would act as a 'trigger' wire when connected to a constant hot by installer. Leads for both normal circuit and battery pack are wired to fixture ends.

**Note: Multi-lamp battery packs are also available.*

2 Circuit A/B Switching (alternate 4' sections) with Emergency Circuit/Night Light and Emergency Battery Pack

- ☐ **Type L:** Chloride standard
CTP700



One 4' section in a two circuit fixture (A/B switching) to be wired on a separate thru circuit, in addition, a battery pack is wired to one lamp. Installer can connect 'trigger' wire to EC hot lead if controlled together or wired separately if controlled independently. Leads for normal circuit, EC/NL circuit and battery pack are wired to fixture ends. All lamps in EC/NL section to be wired together.

**Note: Multi-lamp battery packs are also available.*

Job Information

Type:

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